

OPERATING SIGNAL SYSTEM AND METHOD FOR CONTROLLING A MOTORIZED WINDOW COVERING

ABSTRACT OF THE INVENTION

A motorized window covering includes a motor and a housing that holds the motor and a dc battery. Also, within the housing is a wake-up signal amplifier that is constantly energized and a data signal amplifier that is only energized when a wake-up signal is received. A remote control unit is used to generate and transmit the wake-up signal and a data signal that is used to control the operation of the window covering.